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| | | 2. A data parallel implementation of an intelligent reason Livingston, K.M.; Seitzer, J.; National Aerospace and Electronics Conference, 2000. N/Proceedings of the IEEE 2000 10-12 Oct. 2000 Page(s):66 - 70 Digital Object Identifier 10.1109/NAECON.2000.894893 AbstractPlus Full Text: PDF(336 KB) IEEE CNF Rights and Permissions | | | |
| | | 3. Position-based routing in ad hoc networks Stojmenovic, I.; Communications Magazine, IEEE Volume 40, Issue 7, July 2002 Page(s):128 - 134 Digital Object Identifier 10.1109/MCOM.2002.1018018 AbstractPlus References Full Text: PDF(580 KB) IEEI Rights and Permissions | | | |
| | | 4. Network architectures and requirements for widely tur Jenkins, D.W.; Holmstrom, R.P.; Advanced Semiconductor Lasers and Applications/Ultravic and Their Applications/Ultralong Haul DWDM Transmissio Networking/WDM Components, 2001 Digest of the LEOS Meetings 30 July-1 Aug. 2001 Page(s):2 pp. Digital Object Identifier 10.1109/LEOSST.2001.941896 AbstractPlus Full Text: PDF(140 KB) IEEE CNF Rights and Permissions | | | |

| 5. A bus on a diet-the serial bus alternative-an introduction High Performance Serial Bus |
|--|
| Teener, M.; Compcon Spring '92. Thirty-Seventh IEEE Computer Social Conference, Digest of Papers. 24-28 Feb. 1992 Page(s):316 - 321 Digital Object Identifier 10.1109/CMPCON.1992.186731 |
| AbstractPlus Full Text: PDF(468 KB) IEEE CNF Rights and Permissions |
| 6. SCADA and IP: is network convergence really here? McClanahan; Industry Applications Magazine, IEEE Volume 9, Issue 2, Mar-Apr 2003 Page(s):29 - 36 Digital Object Identifier 10.1109/MIA.2003.1180947 AbstractPlus Full Text: PDF(672 KB) IEEE JNL Rights and Permissions |
| 7. Blind beamforming on a randomly distributed sensor a Kung Yao; Hudson, R.E.; Reed, C.W.; Daching Chen; Lore Selected Areas in Communications, IEEE Journal on Volume 16, Issue 8, Oct. 1998 Page(s):1555 - 1567 Digital Object Identifier 10.1109/49.730461 AbstractPlus References Full Text: PDF(384 KB) IEEI Rights and Permissions |
| 8. A forward-chaining multiple-context reasoner and its a design Ohta, Y.; Inoue, K.; Tools for Artificial Intelligence, 1990., Proceedings of the 2u Conference on 6-9 Nov. 1990 Page(s):386 - 392 Digital Object Identifier 10.1109/TAI.1990.130368 AbstractPlus Full Text: PDF(512 KB) IEEE CNF Rights and Permissions |
| 9. Resource control in the Magic functional model Reyniers, I.G.; Communications, 1994. ICC 94, SUPERCOMM/ICC '94, C Serving Humanity Through Communications. IEEE Interna 1-5 May 1994 Page(s):1763 - 1766 vol.3 Digital Object Identifier 10.1109/ICC.1994.368732 AbstractPlus Full Text: PDF(304 KB) IEEE CNF Rights and Permissions |
| 10. Stochastic choice of basis functions in adaptive functional the functional-link net Igelnik, B.; Yoh-Han Pao; Neural Networks, IEEE Transactions on Volume 6, Issue 6, Nov. 1995 Page(s):1320 - 1329 Digital Object Identifier 10.1109/72.471375 AbstractPlus Full Text: PDF(788 KB) IEEE JNL Rights and Permissions |
| 11. A winner-take-all circuit based on second order Hopfi as building blocks Tymoshchuk, P.; Kaszkurewicz, E.; Neural Networks, 2003, Proceedings of the International. |

Volume 2, 20-24 July 2003 Page(s):891 - 896 vol.2 Digital Object Identifier 10.1109/IJCNN.2003.1223808 <u>AbstractPlus</u> | Full Text: <u>PDF</u>(497 KB) **IEEE CNF** <u>Rights and Permissions</u>

- 12. Recording the reasons for design decisions
 Potts, C.; Bruns, G.;
 Software Engineering, 1988., Proceedings of the 10th Inte
 Conference on
 11-15 April 1988 Page(s):418 427
 Digital Object Identifier 10.1109/ICSE.1988.93722
 AbstractPlus | Full Text: PDF(680 KB) IEEE CNF
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- 13. An algebraic approach to test generation for sequenti Lioy, A.; Macii, E.; Meo, A.R.; Sonza Reorda, M.; VLSI, 1991. Proceedings., First Great Lakes Symposium 1-2 March 1991 Page(s):115 120 Digital Object Identifier 10.1109/GLSV.1991.143952

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